

Department of the Navy BRAC Environmental Program Status

**March 2018** 

## **BRAC Environmental Program**

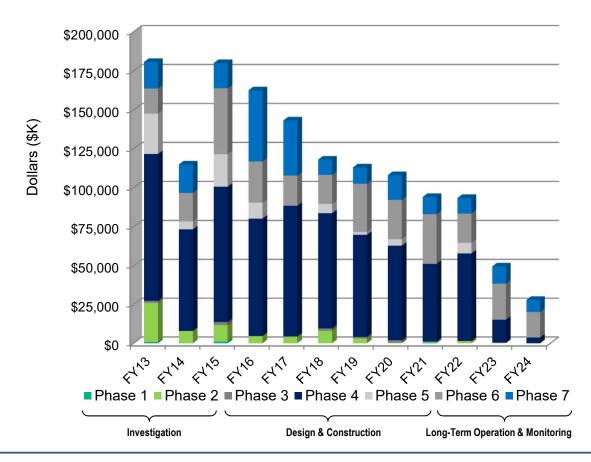


# 44 installations with legally mandated environmental remediation efforts (includes UXO and RAD)

- BRAC environmental \$1.2B Cost-to-Complete FY18+ (~\$500M long-term costs)
- 11,254 acres (6%) of BRAC property remaining to be transferred

Objective - Implement BRAC decisions at Navy and Marine Corps installations using a business management perspective to deliver sound community liaison, planning, real estate, and environmental decisions.

**Goal -** Expedite environmental clean-up and property transfer.



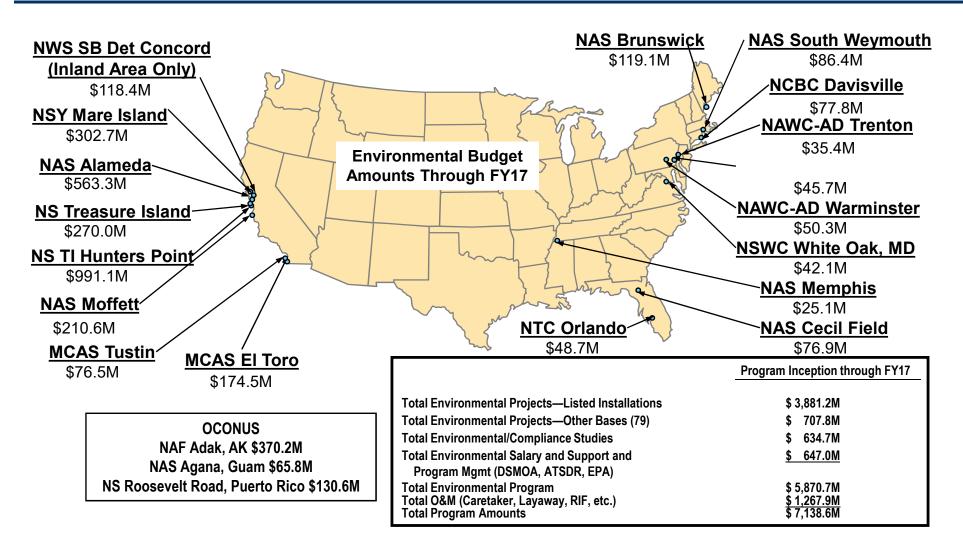


#### **DEPARTMENT OF THE NAVY**

# PB19 CONGRESSIONAL REVIEW

# BRAC Clean-up Obligations

Through FY2017



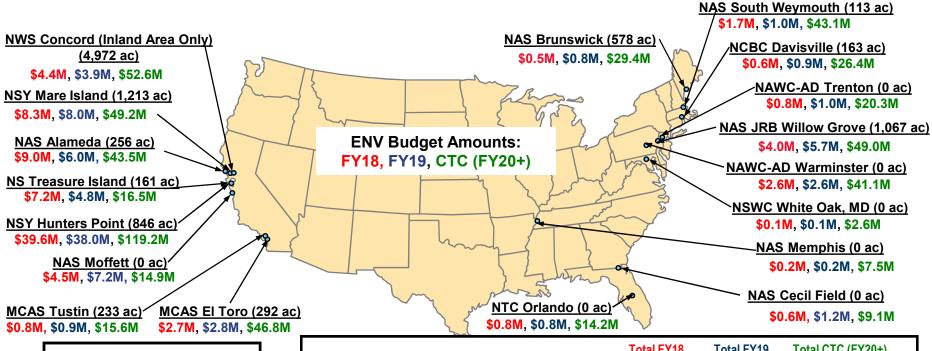


#### **DEPARTMENT OF THE NAVY**

# PB19 CONGRESSIONAL REVIEW

## BRAC FY2018, FY2019, CTC FY2020+

Acres remaining to be disposed at each installation shown in parentheses



#### **OCONUS**

NAF Adak, AK (0 ac) \$7.8M, \$6.0M, \$87.2M NAS Agana, GU (0 ac) \$0.2M, \$0.2M, \$5.7M

NS Roosevelt Roads, PR (814 ac) \$5.0M, \$5.0M, \$30.0M

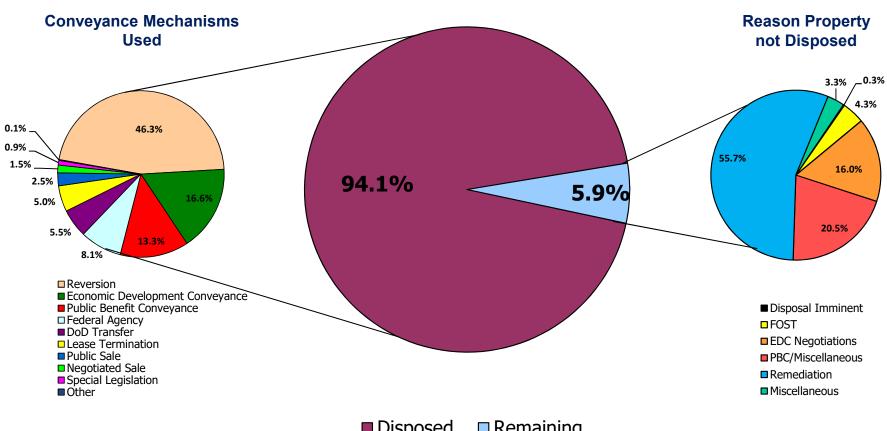
	Total FY18	Total FY19	Total CTC (FY20+)
Total Environmental Projects—Listed Installations	\$ 101.4M	\$ 97.1M	\$ 723.9M
Total Environmental Projects—Other	\$ 6.3M	\$ 5.6M	\$ 49.5M
Total Environmental/Compliance Studies	\$ 0 M	\$ 0 M	\$ 1.2M
Total Environmental Salary and Support and Program Mgmt (DSMOA, ATSDR, EPA)	\$ 23.8M	\$ 38.8M	<u>\$ 171.6M</u>
Total Environmental Program	\$ 131.5M	\$ 141.5M	\$ 946.2M
Total O&M (Caretaker, Layaway, RIF, Relocation, etc.)	\$ 12.1M	\$ 10.3M	\$ 43.0M
Total Program Amounts	\$ 143.6M	\$ 151.8M	\$ 989.2M



### **DEPARTMENT OF THE NAVY**

# **BRAC Disposal Status**

**Total Acres for Disposal: 189,785** 



Disposed Remaining

## **BRAC PMO Environmental Program**



#### Focus

- Return property to economic reuse as soon as possible
- Protection of human health and the environment per laws and regulations
- Use task order competition to encourage cost effective solutions
- Work closely with community and regulatory agencies
- Site closure

#### Challenges

- > Transferring property out of federal ownership
- > Emerging contaminants
- Limited resources
- Difficult sites remaining





